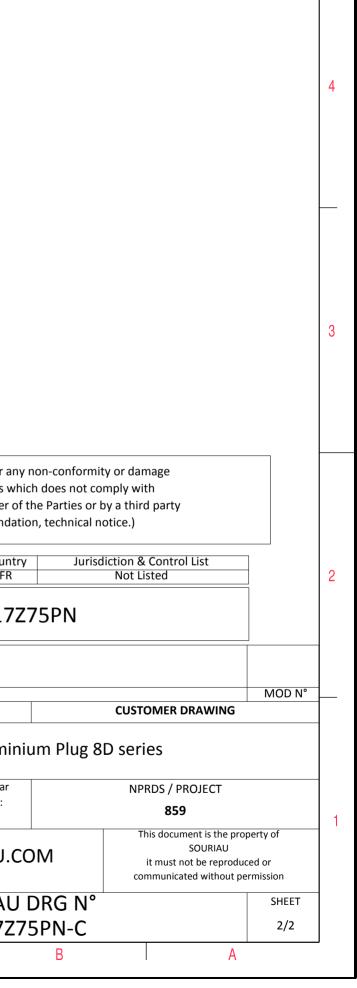
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Skelpt Shown as example       Standard : lased on MLD-TL-38999 Series II       Shell Material ::       Shell Science ::       Shell Material ::       Shell Material ::       Shell Science ::       Science ::       Shell Science ::       Shell Science ::       Shell Science ::							
CHARACTERISTICS       Standard : Based on MI: DTL: 38999 Series III       Shell Material     ::::::::::::::::::::::::::::::::::::				LAYOUT SHOWN AS EXAM	MPLE		
Standard : Based on MILDTL-38999 Series III       Shell Material     : Aluminium       Shell Material     : Aluminium       Shell Material     : Black Zinc Nickel       -unsulator     : Dimetucioninità dis 337 Max       -Shell Plating     : Black Zinc Nickel       -unsulator     : Dimetucioninità dis 2 337 Max       -Contacts     : Copper Alloy       -Seale & Grommet     : Slicon Elastomer       -Contact Plating     : Gold over copper Alloy 0.8µm minimum       -Durability     : SOU Mating cycles       -Delivered with Souriau contacts and Accessories	k	eying Shown as example					
Shell Material     :: Aluminium       Shell Material     :: Aluminium       Shell Material     :: Aluminium       Shell Material     :: Aluminium       Shell Material     :: Copper Alloy       Seals & Grommet     :: Sion Material       Southald of the Products which does not comply with       Shell Material     :: Copper Alloy       Seals & Grommet     :: Sion Mating cycles       -Ontact Plating     :: Gold over copper Alloy 0.8µm minimum       -Durability     ::: Sion Mating cycles       Delivered with Souriau contacts and Accessories     -       -Temperature Range     ::: 65°C to +175°C       -Sait Spray     ::: Sion Ji ± 10%       BASIC SERIES:     ::: 80     5     -       SHELL SIZE : 17     If the property of southaut company of the property of southaut comminicated whoth comminicated							
- Contact Plating     : Gold over copper Alloy 0.8µm minimum       - Durability     : 500 Mating cycles       - Delivered with Souriau contacts and Accessories       - Temperature Range     : - 65°C to +175°C       - Salt Spray     : 500 hours       - Mass     : 35.31 g ± 10%       BASIC SERIES:     8D       SHELL TYPE     : Plug with RFI Shielding       CONTACT TYPE     : Standard Crimp Contact       SHELL TYPE     : Standard Crimp Contact       SHELL TYPE     : Standard Crimp Contact       PLATING     : Z       PLATING     : Z	-Shell Material     : Aluminium       -Shell Plating     : Black Zinc Nickel       -Insulator     : Thermoplastic	ØS       35.7 Max         Z       31 Max		due to a use of the Products which the Specifications issued by either of th	h does not comply with ne Parties or by a third party		
-belivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C -Salt Spray : 500 hours -Mass : 35.31 g ± 10% BASIC SERIES: 8D 5 17Z 75 P N BASIC SERIES: 8D 5							
-Salt Spray :: 500 hours -Mass :: 35.31 g ± 10% BASIC SERIES: 8D 5 17 Z 75 P N SHELL TYPE : Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 17 PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) SHEEL SIZE :: 17 PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE :: PIN(500 Matings) PLA				FR Not Listed   PN: 8D517Z75PN			
-Salt Spray : 500 hours -Mass : 35.31 g ± 10% BASIC SERIES: 8D 5 - 17 Z 75 P N L SHELL SIZE : 17 PLATING : Z = Black Zinc Nickel Contact Type : PlN(500 Matings) PLATING : Z = Black Zinc Nickel Contact Layout : 17-75 Contact	-Temperature Range : -65°C to +175°C		A 18-10-2016	First Release			
BASIC SERIES:     8D     5     -     17     Z     75     P     N     Scale     Scale <th< td=""><td></td><td></td><td>ISS DATE</td><td>Latest modification - by</td><td>CUSTOMER DRAWING</td><td></td></th<>			ISS DATE	Latest modification - by	CUSTOMER DRAWING		
BASIC SERIES.     BD     SD     SD <td></td> <td></td> <td>TITLE</td> <td colspan="2">ITLE Aluminium Plug 8D series</td>			TITLE	ITLE Aluminium Plug 8D series			
CONTACT TYPE : Standard Crimp Contact     ORIENTATION : N       SHELL SIZE : 17     CONTACT TYPE : PIN(500 Matings)       PLATING : Z = Black Zinc Nickel     CONTACT LAYOUT : 17-75           FORMAT     SOURIAU           FORMAT     SOURIAU CONTACT SOURIAU.COM           PLATING : Z = Black Zinc Nickel     CONTACT LAYOUT : 17-75           FORMAT     SOURIAU OR		P N					
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